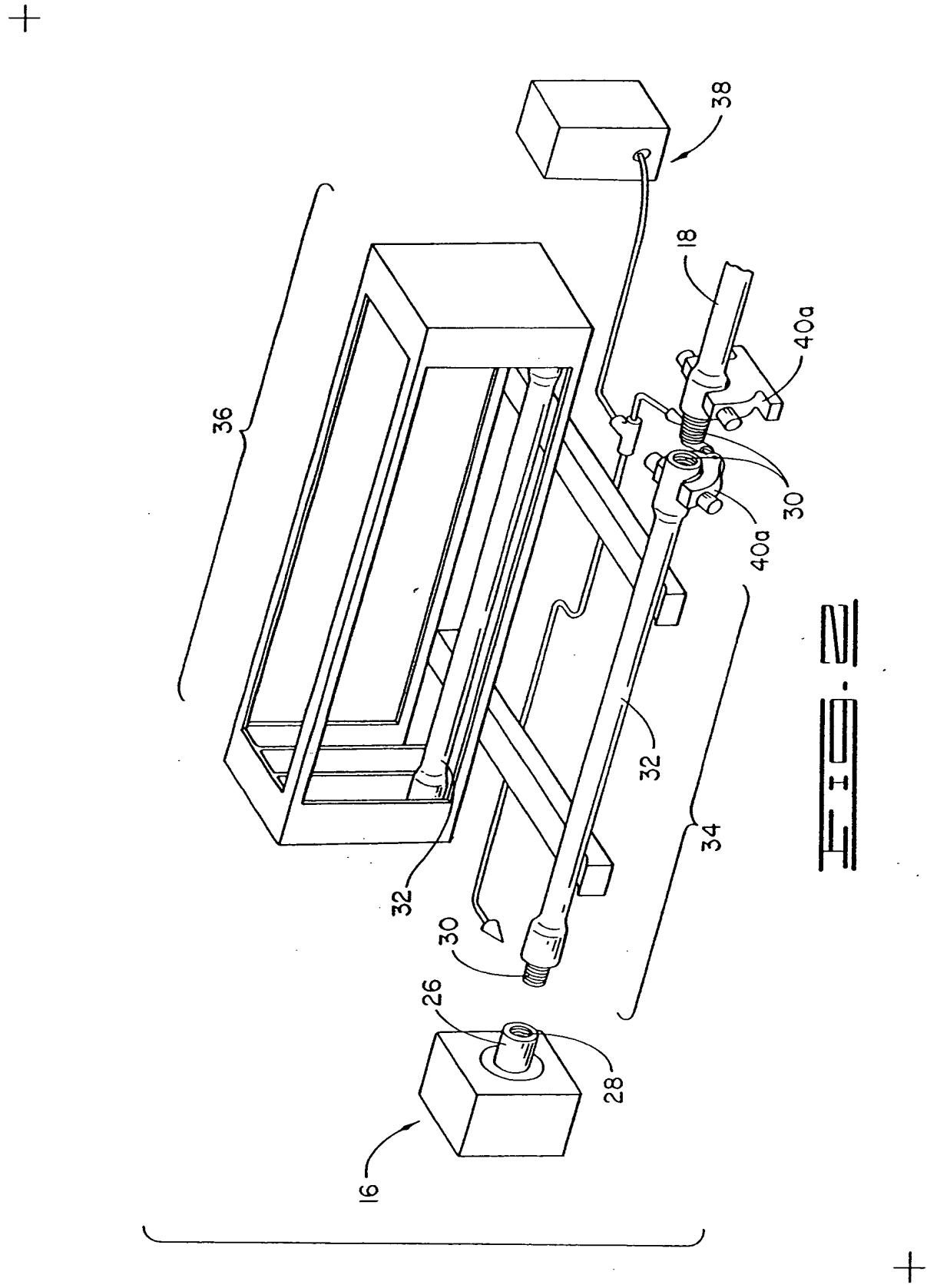
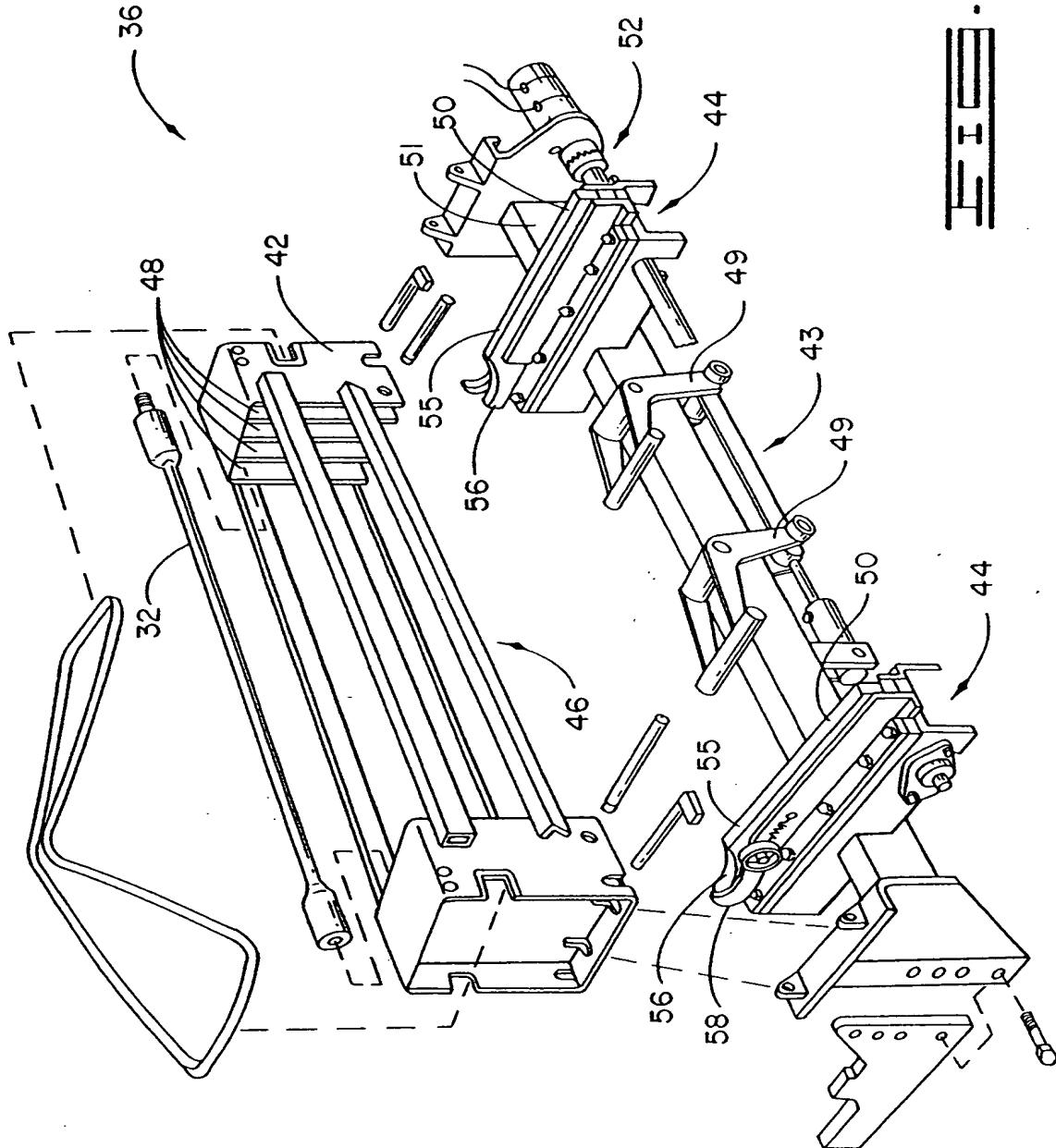


1000 - 7

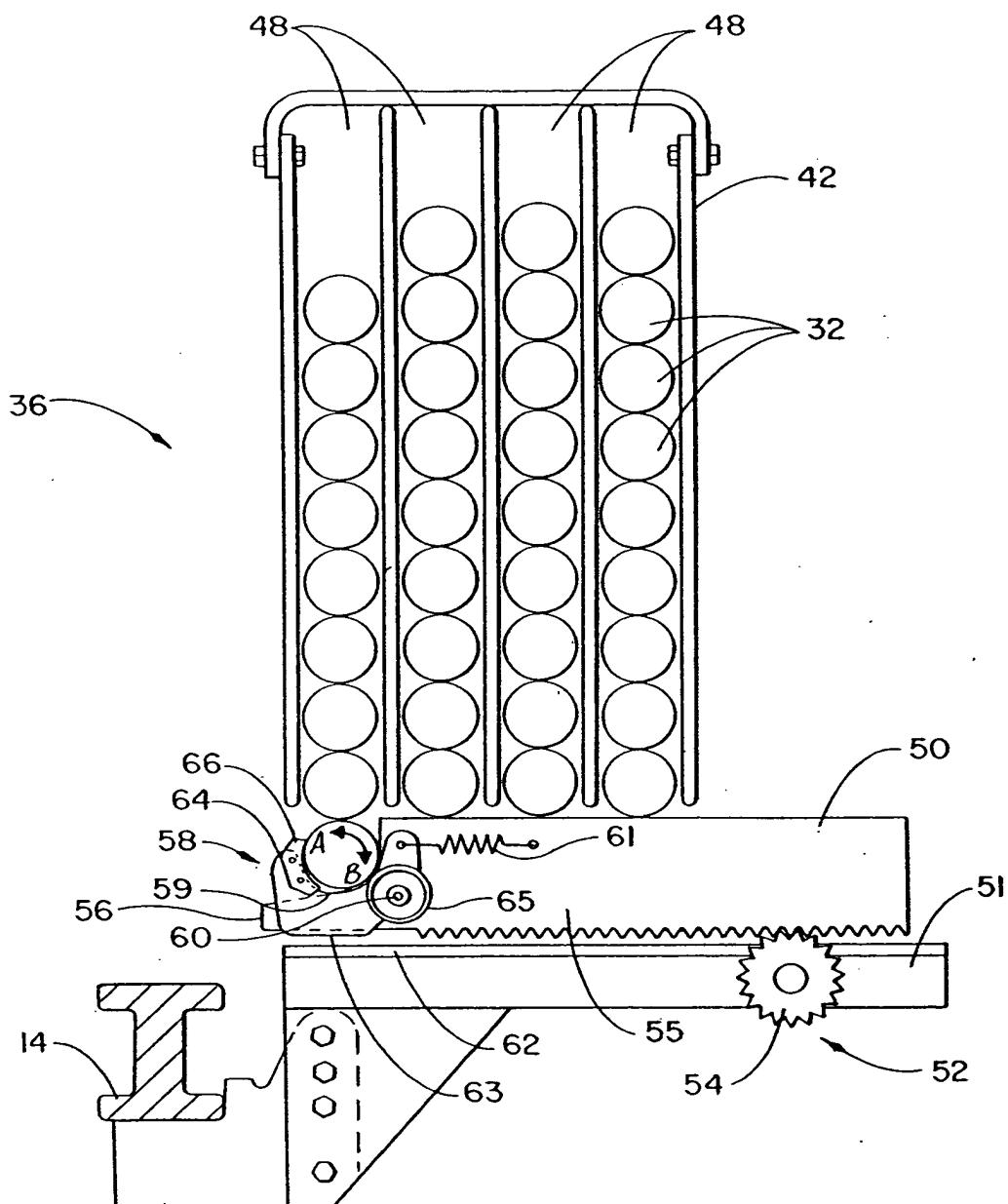




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III

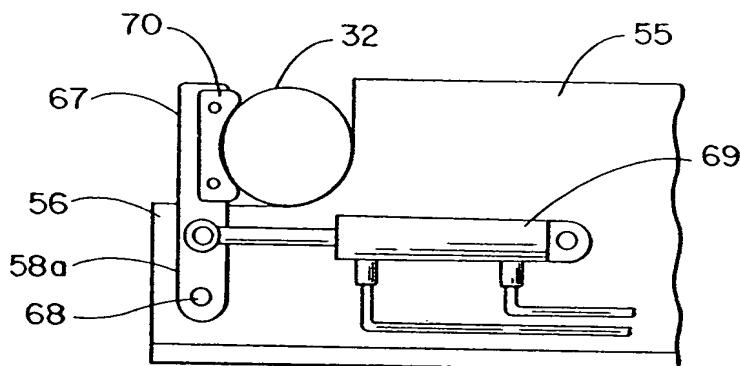
+



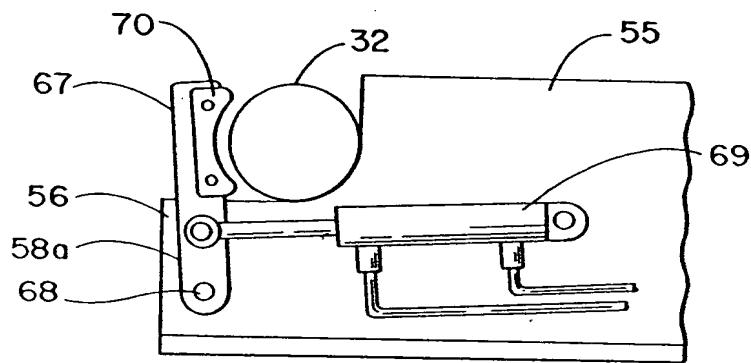
— I —

+

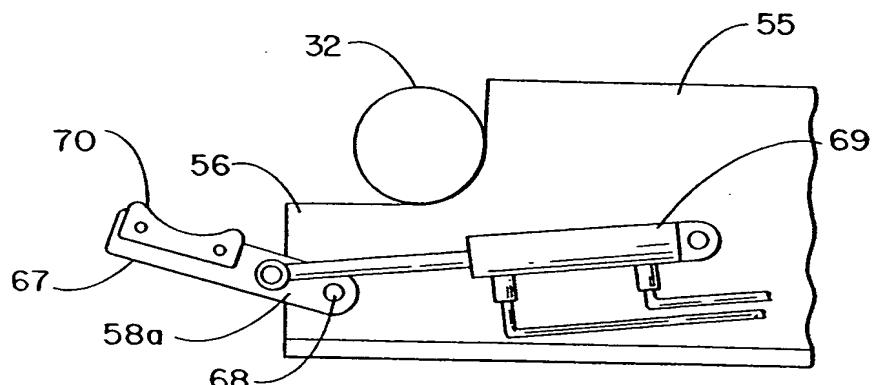
+



H - I - S A



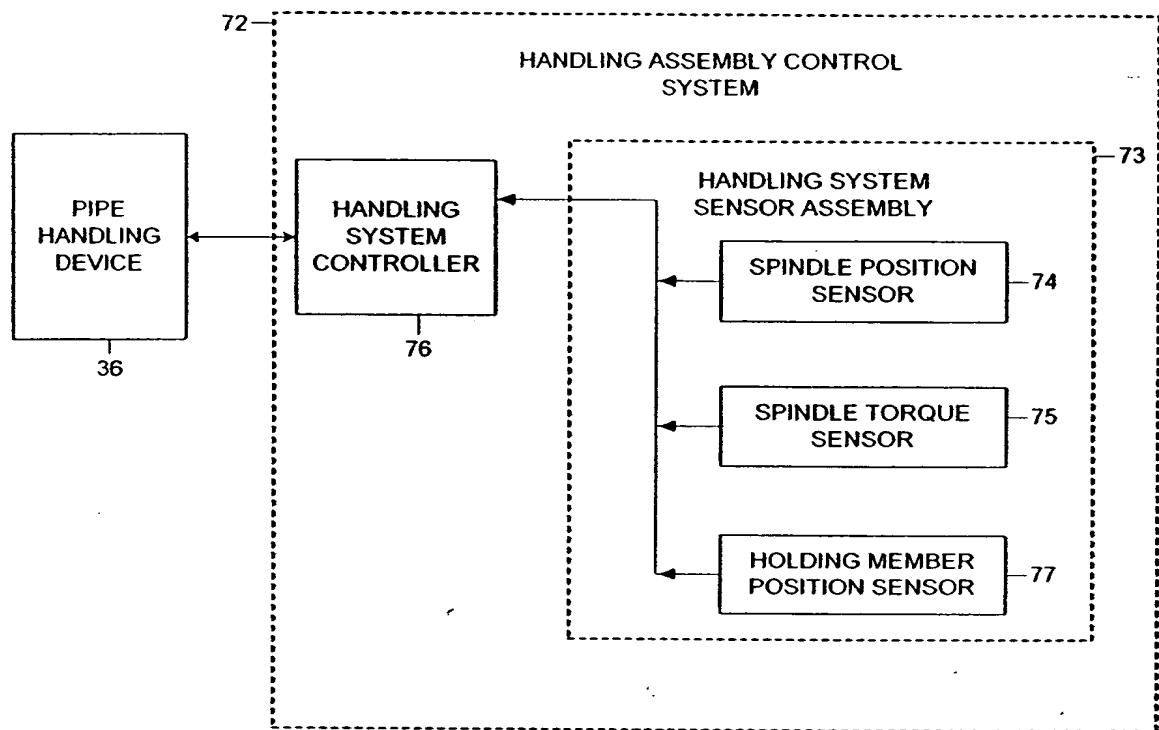
H - I I - S S S



H - I I - S S

+

FIG. 6



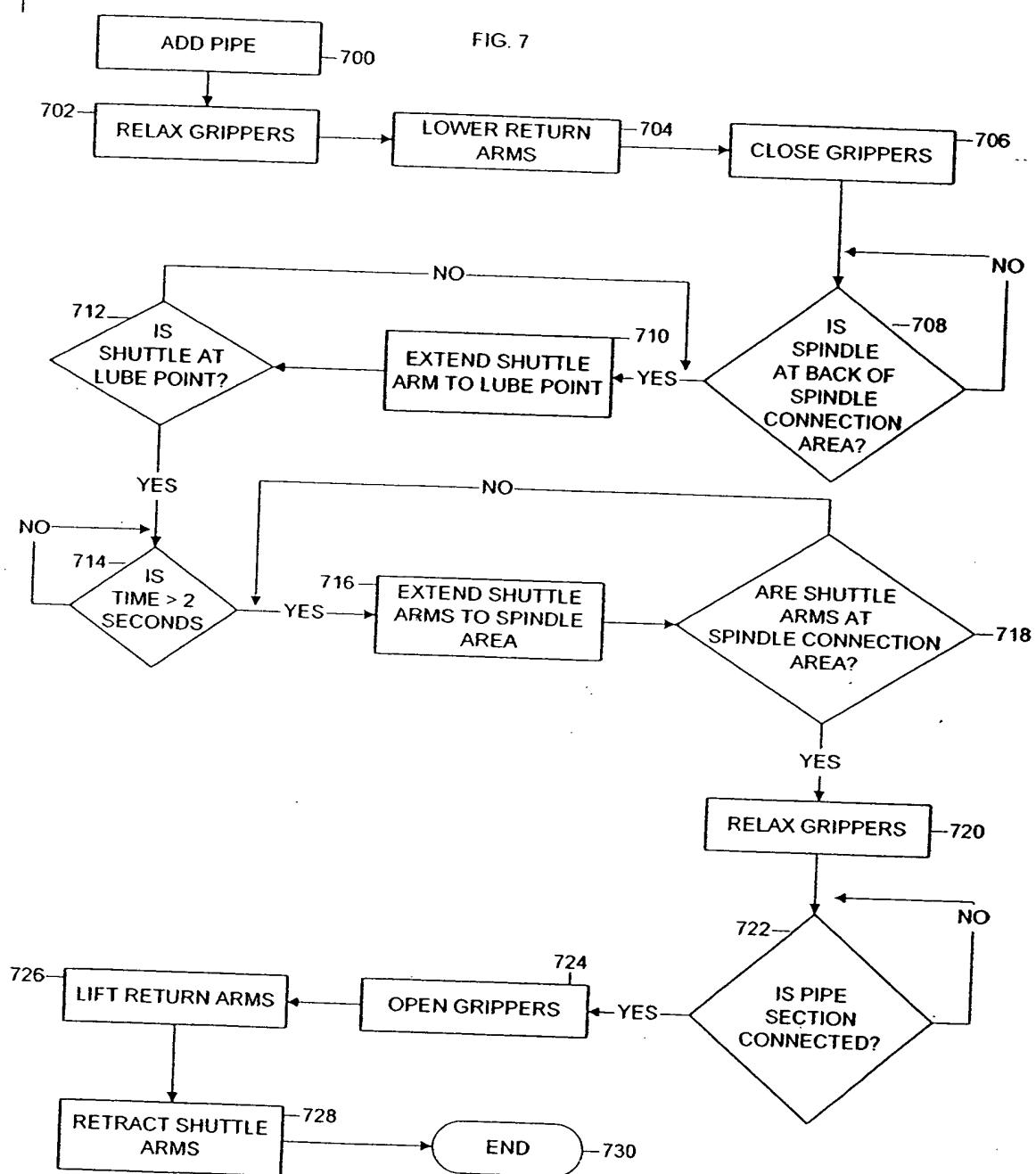


FIG.8

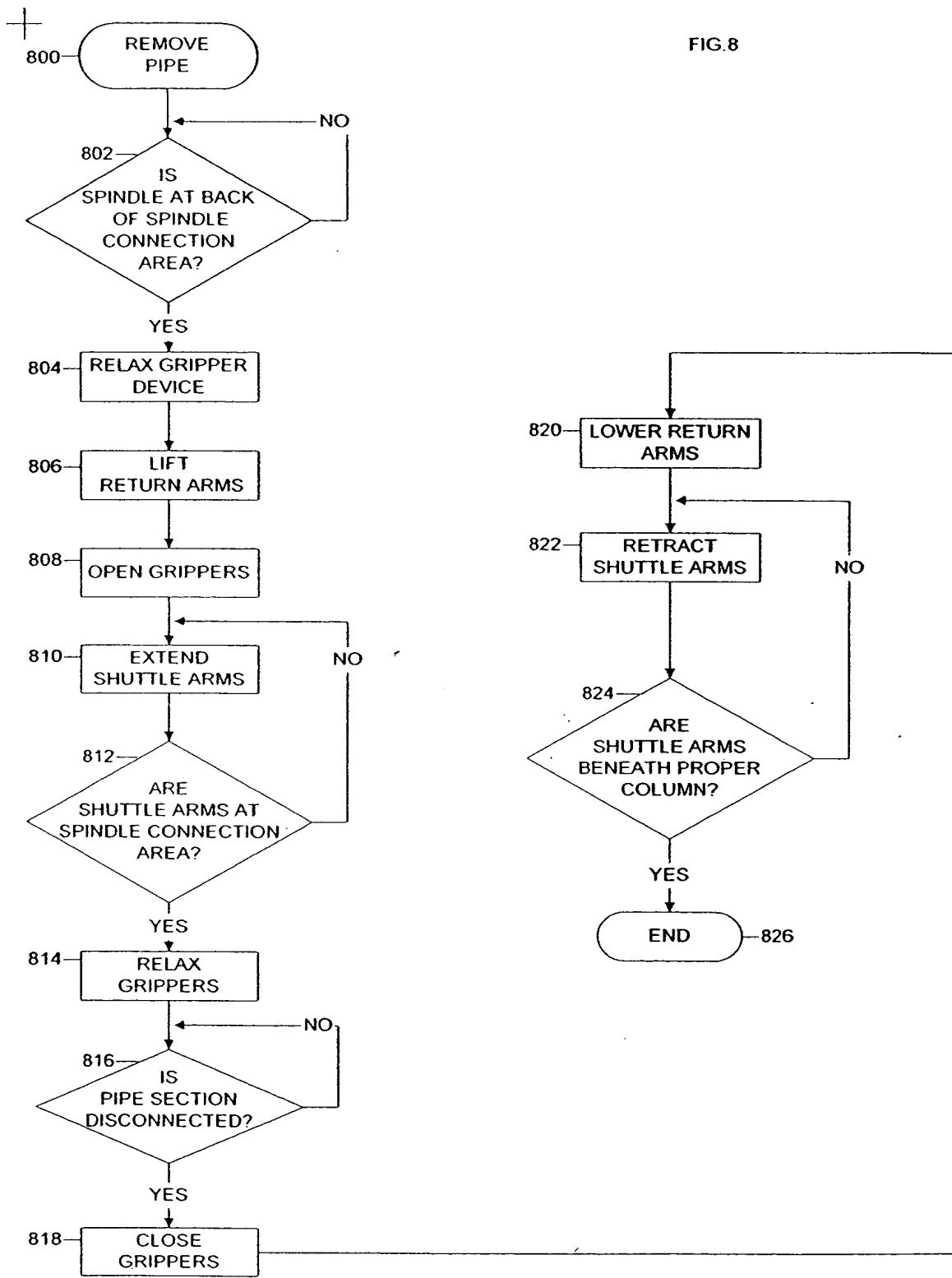
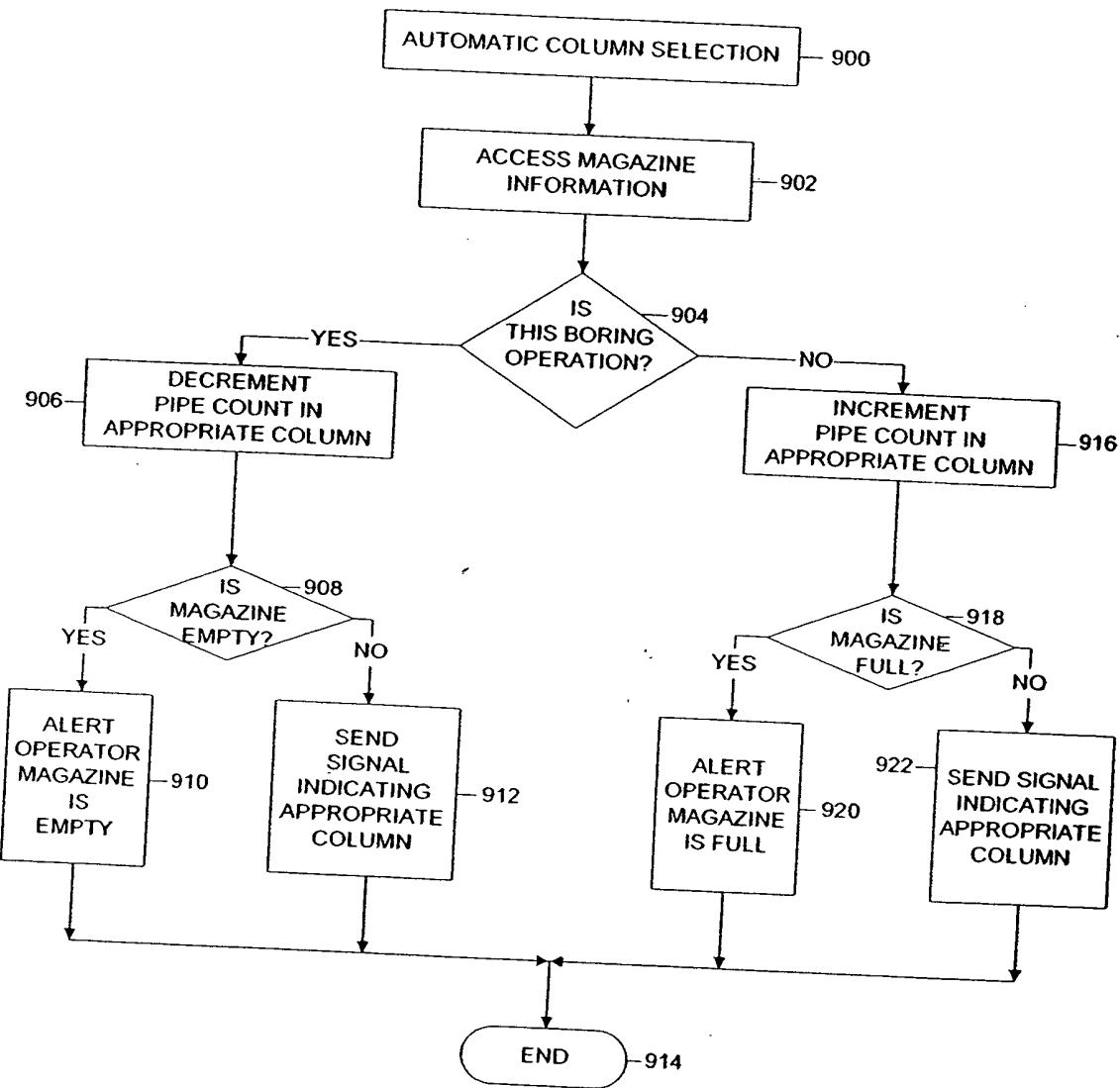
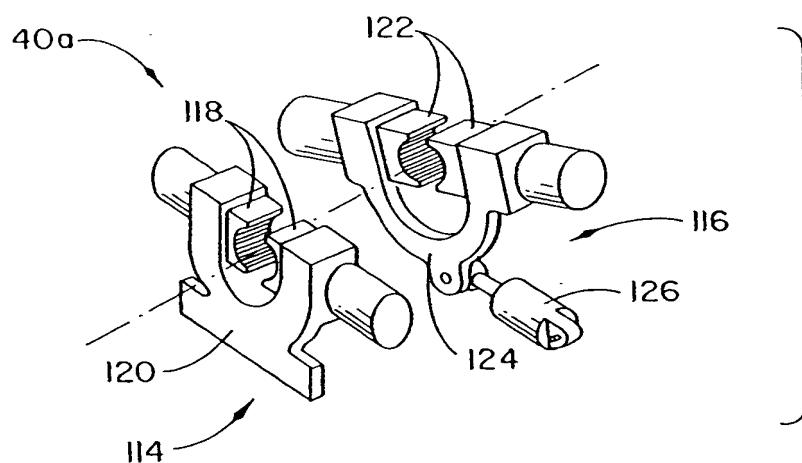
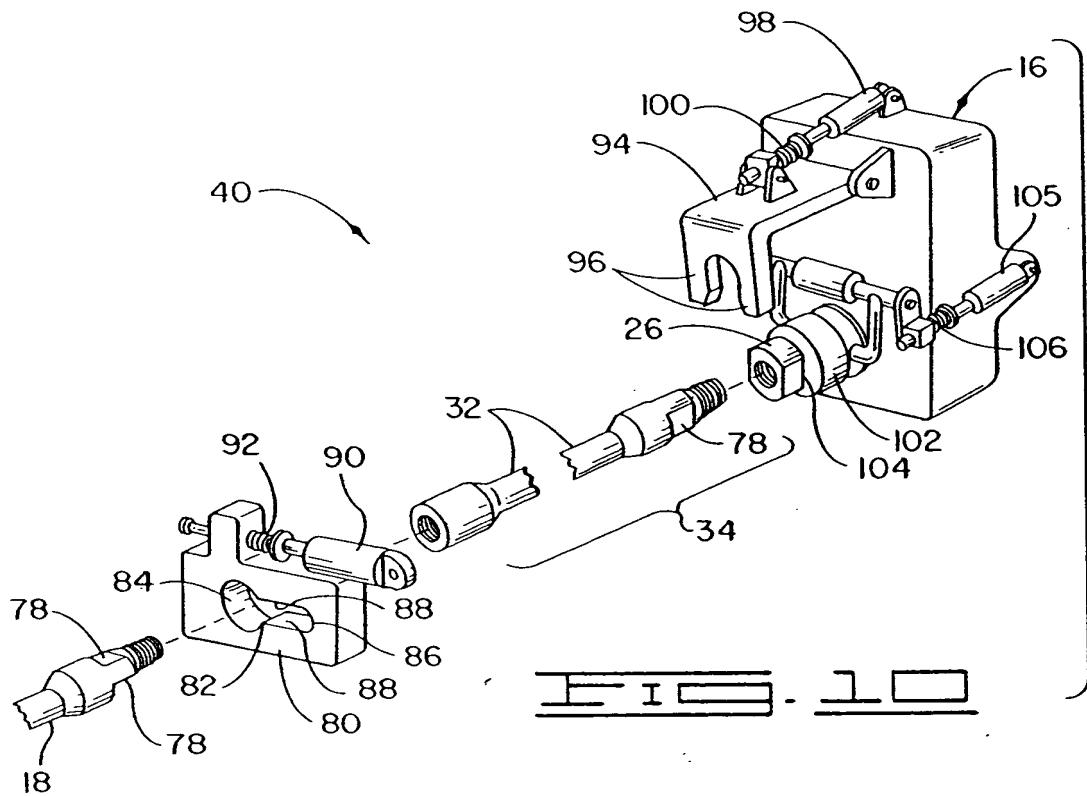


Fig. 9





H-I - 14

+

FIG.11

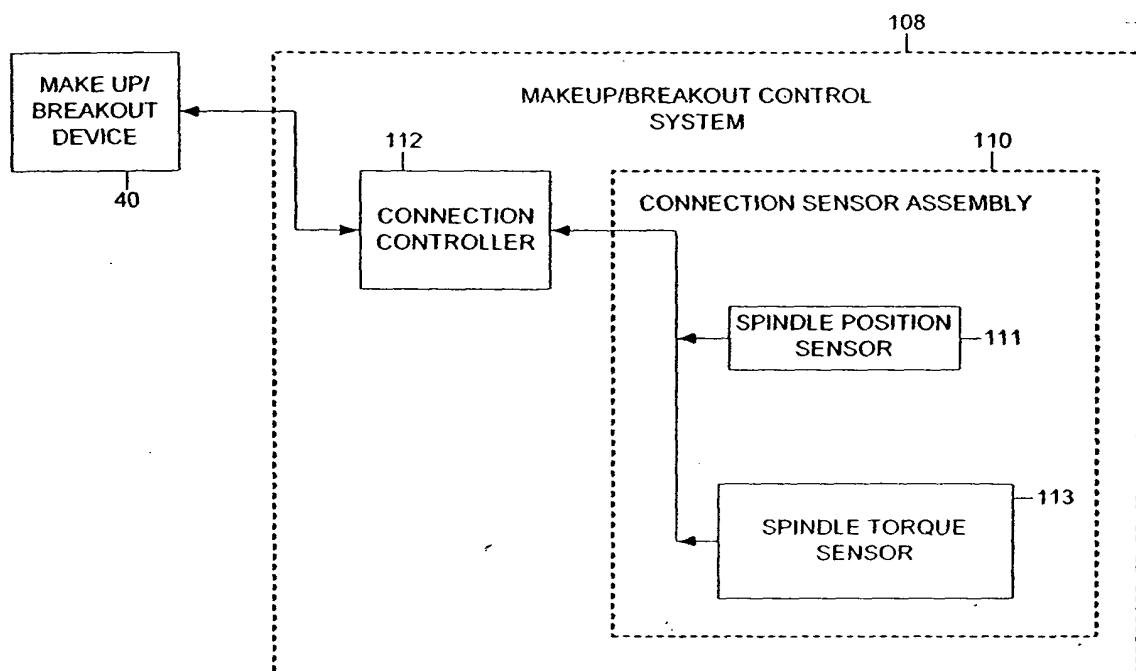


FIG. 12

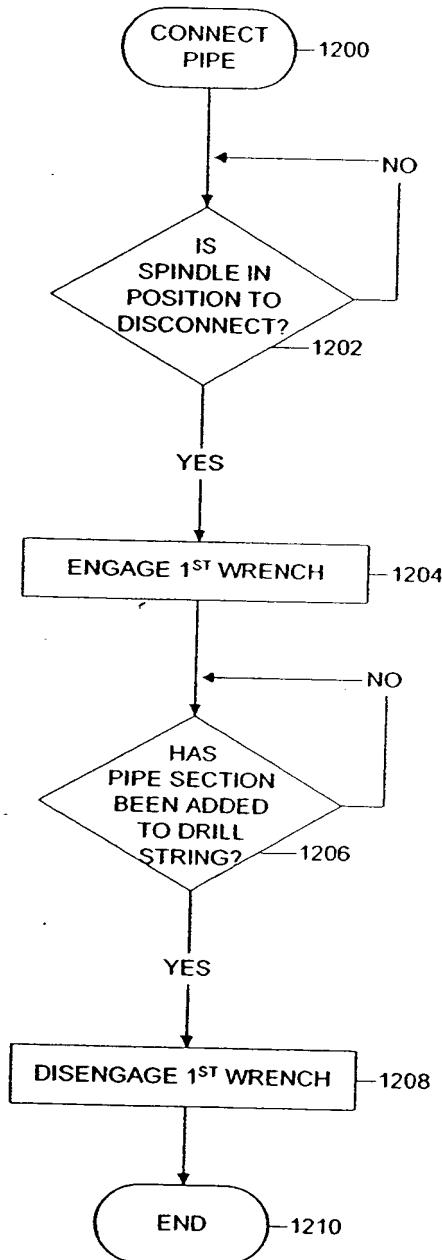


FIG. 13

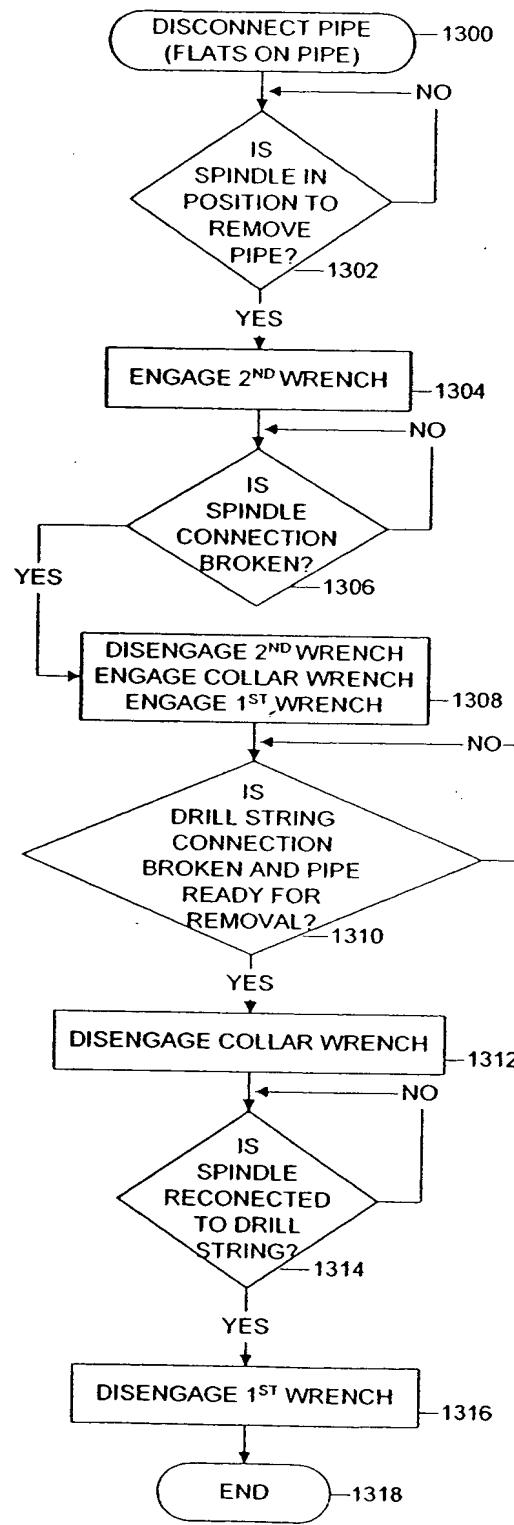
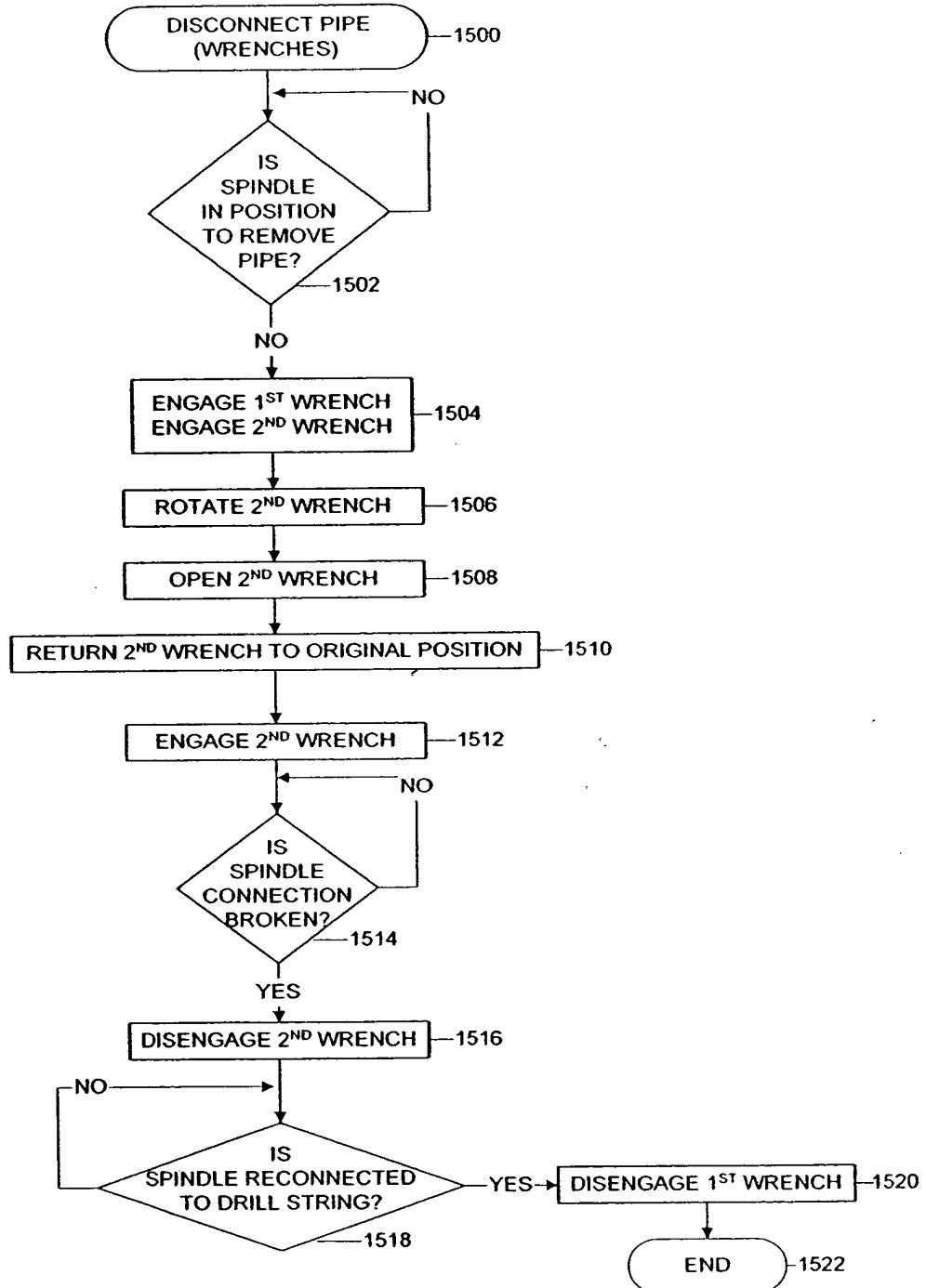
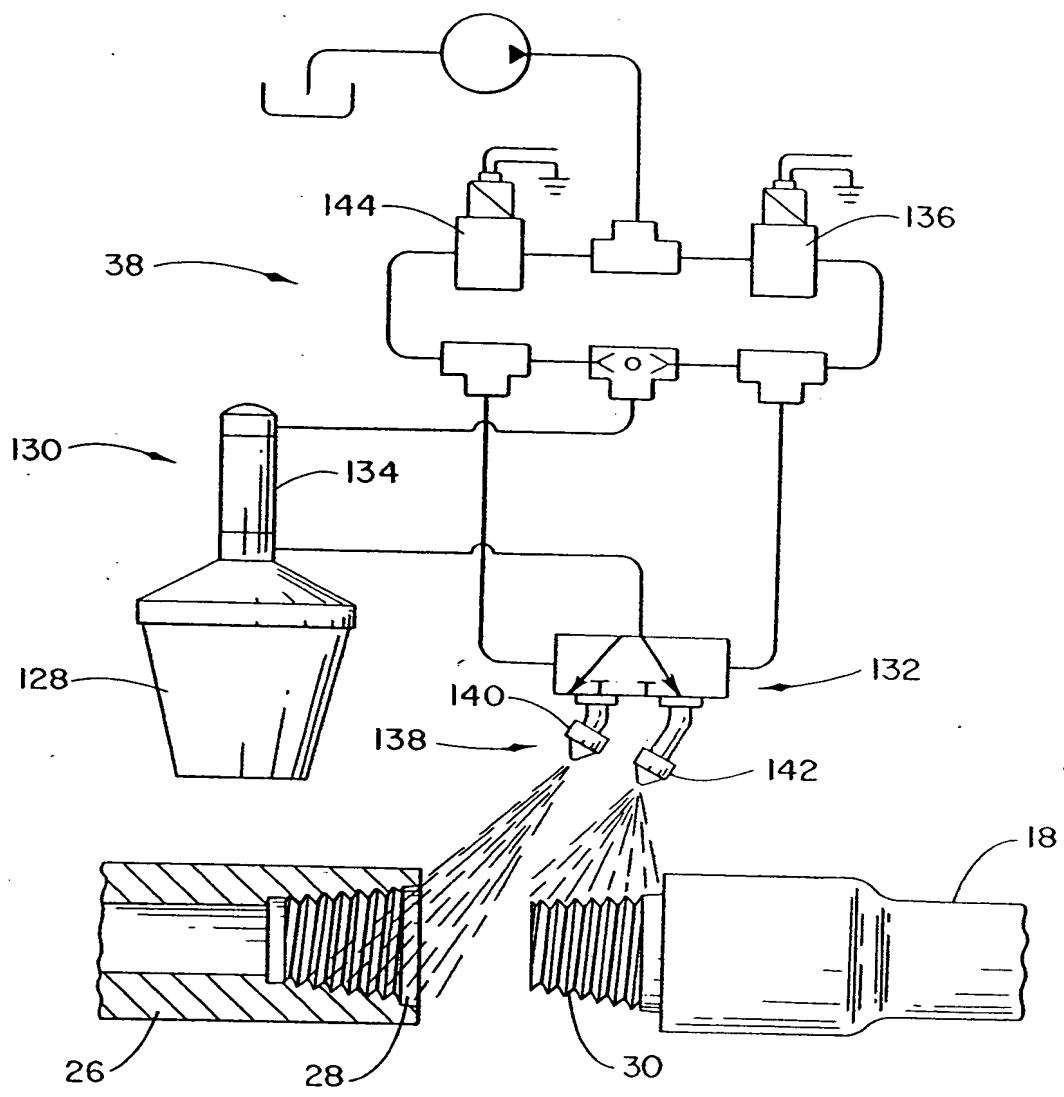


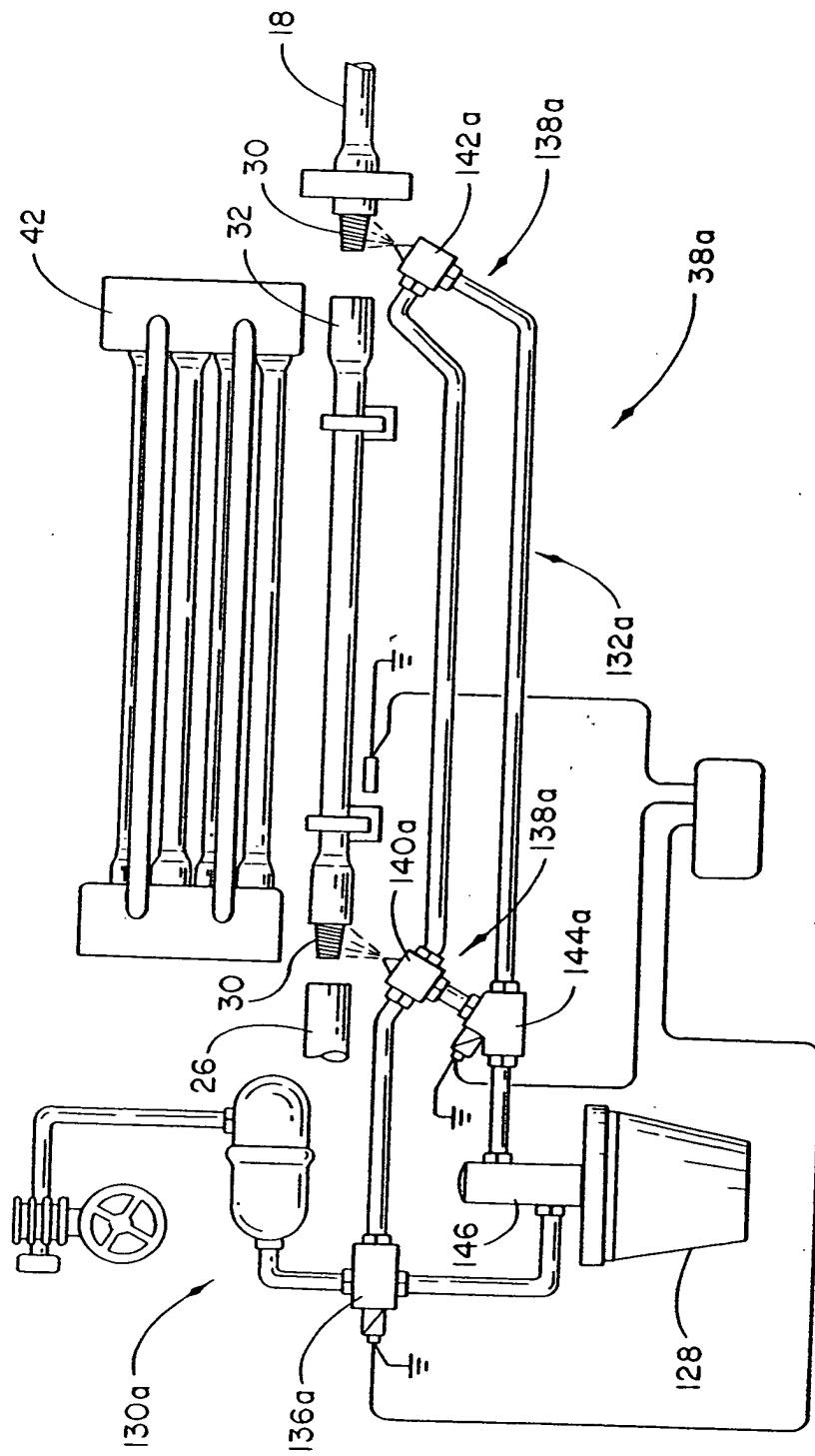
FIG. 15





51-116

+



111-222-222

+

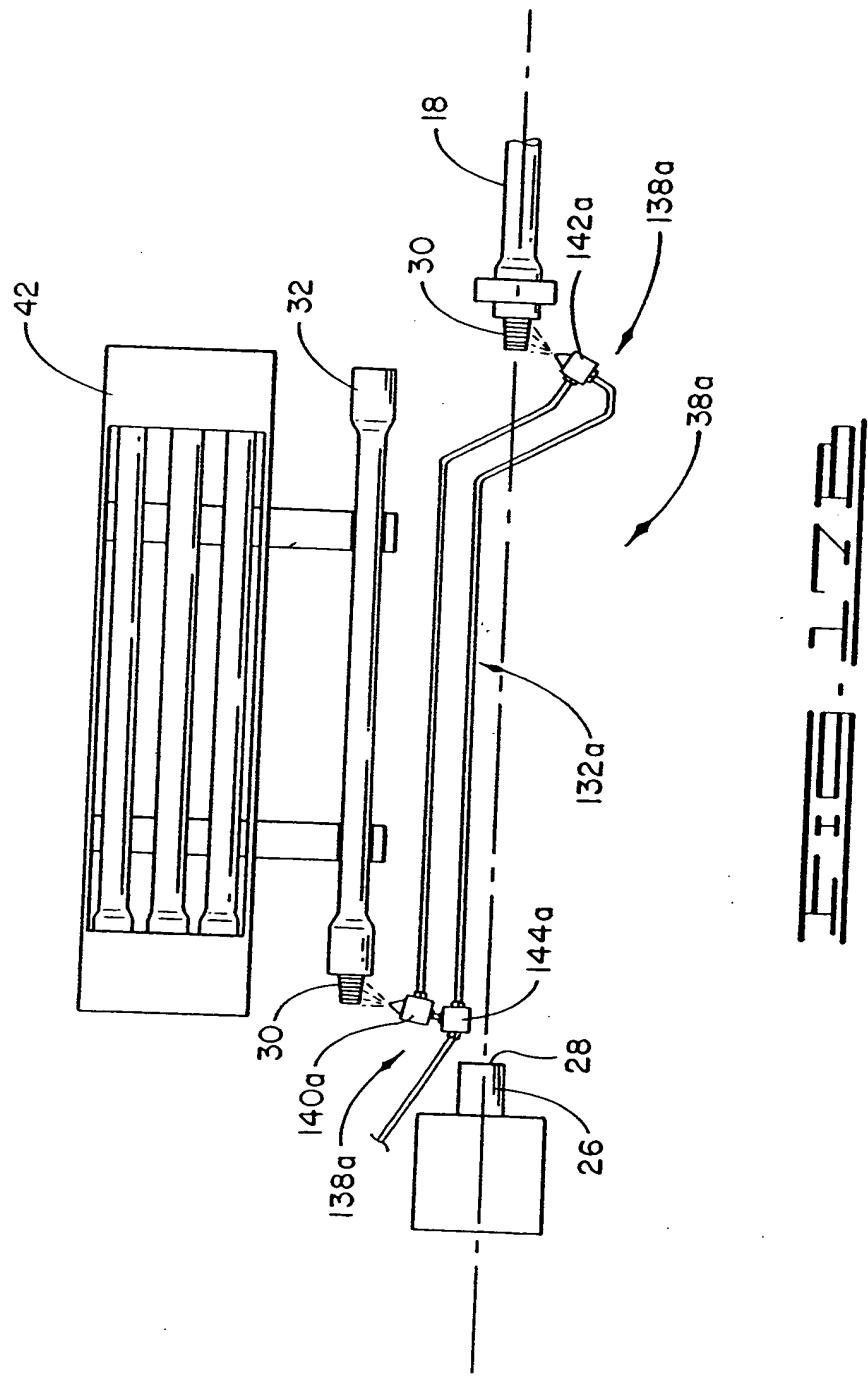


FIG. 18

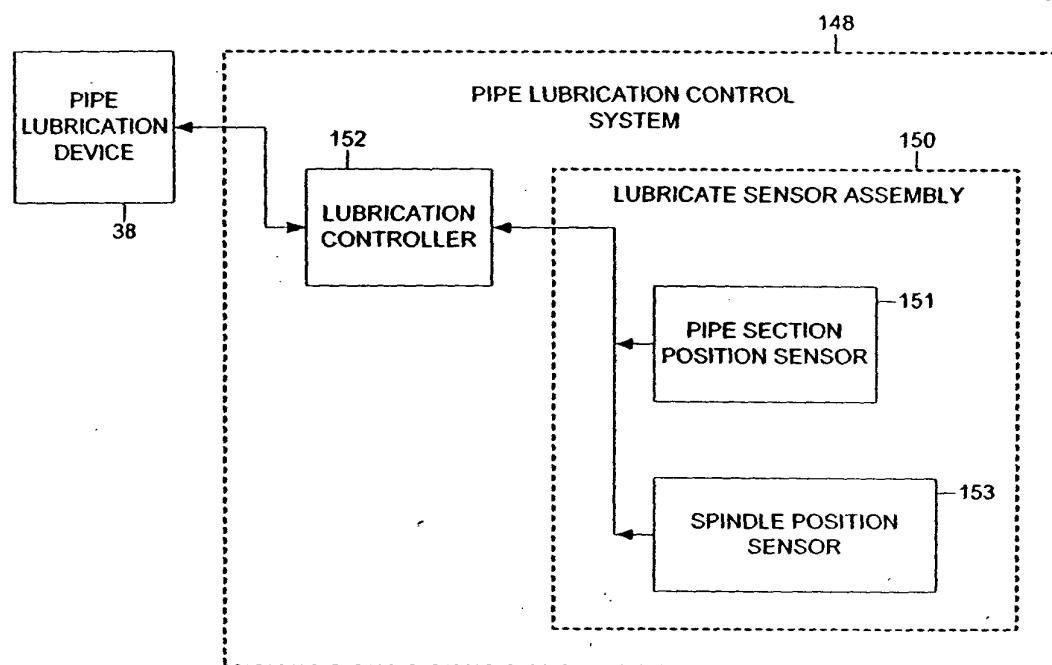
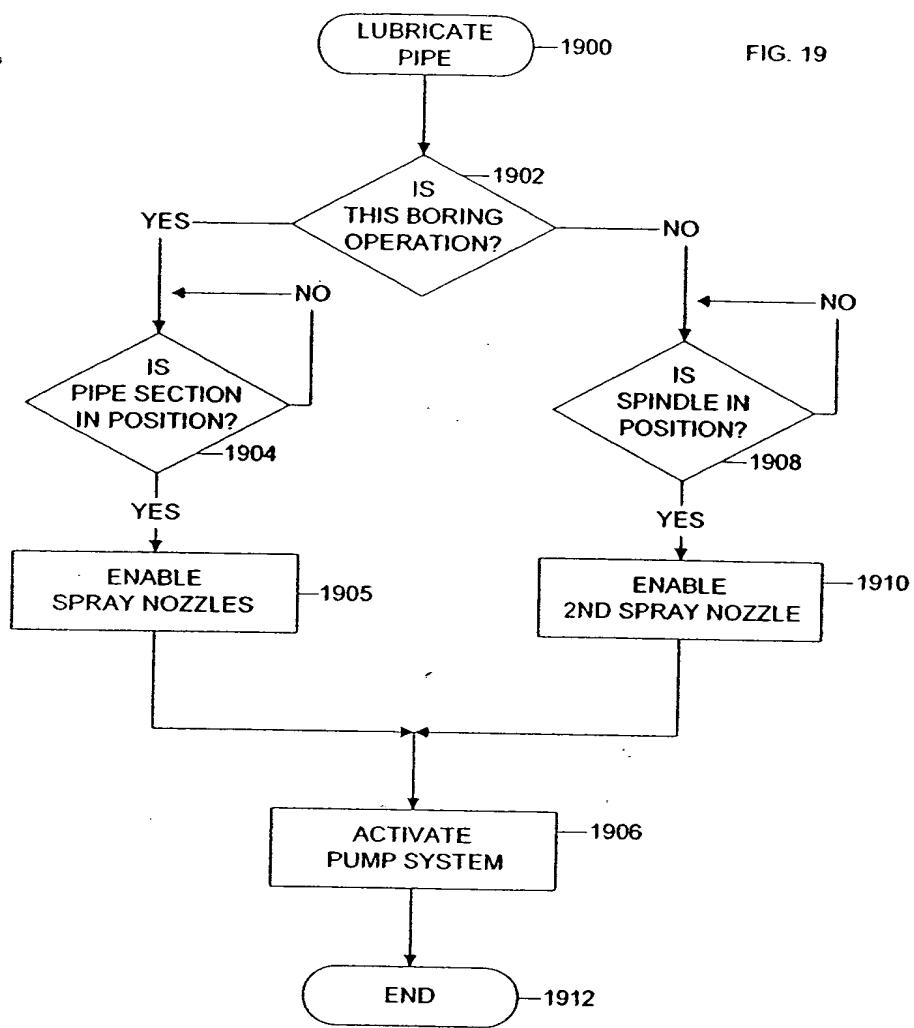
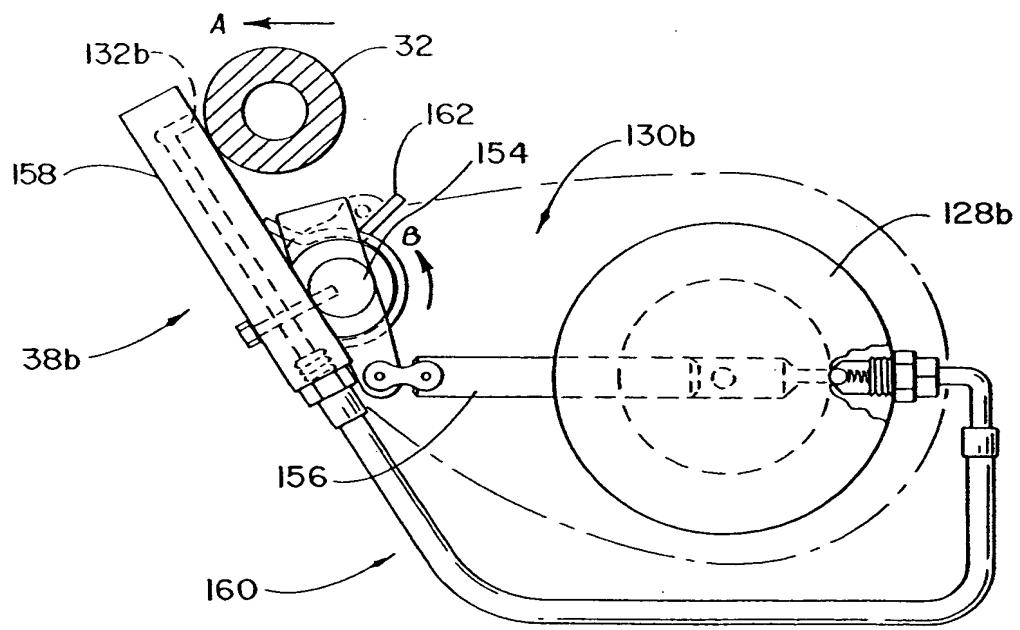
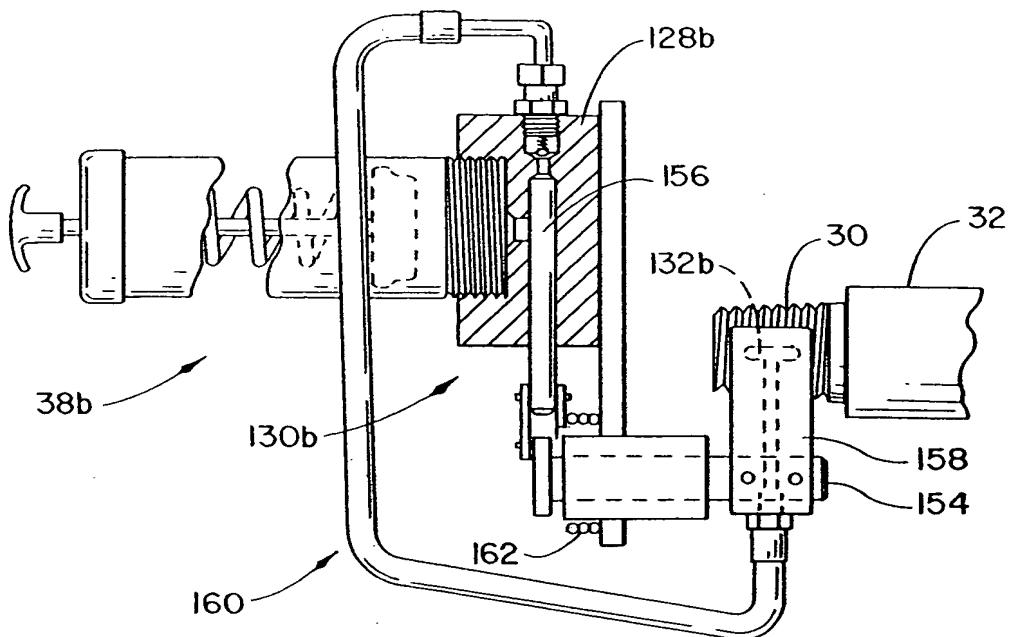


FIG. 19





+

FIG. 22

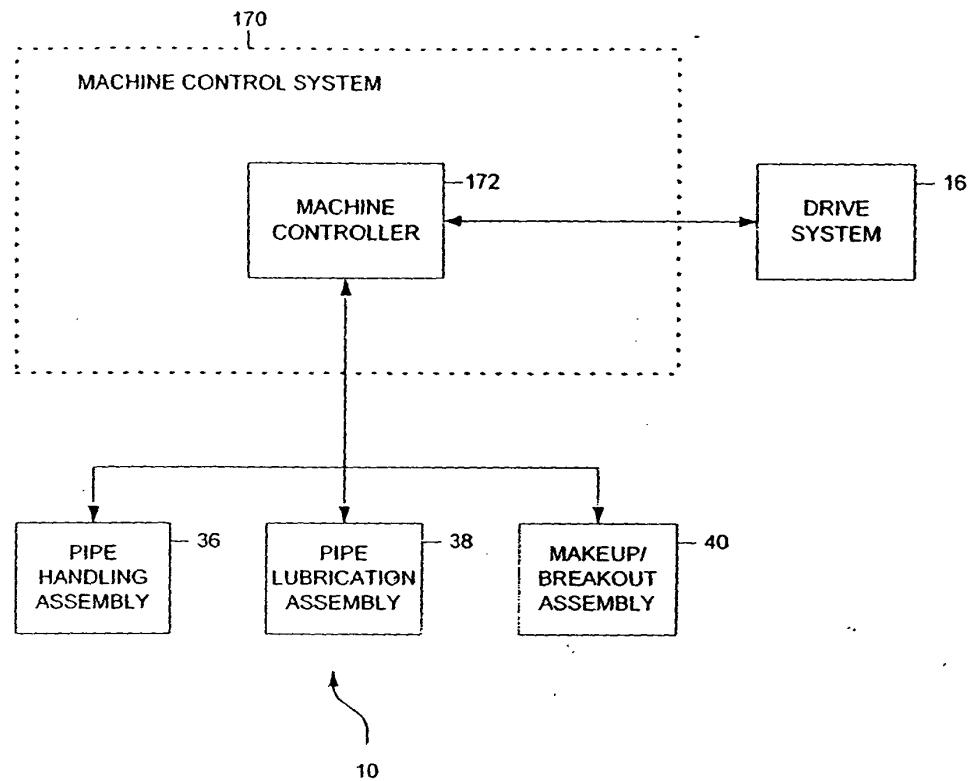


FIG. 23

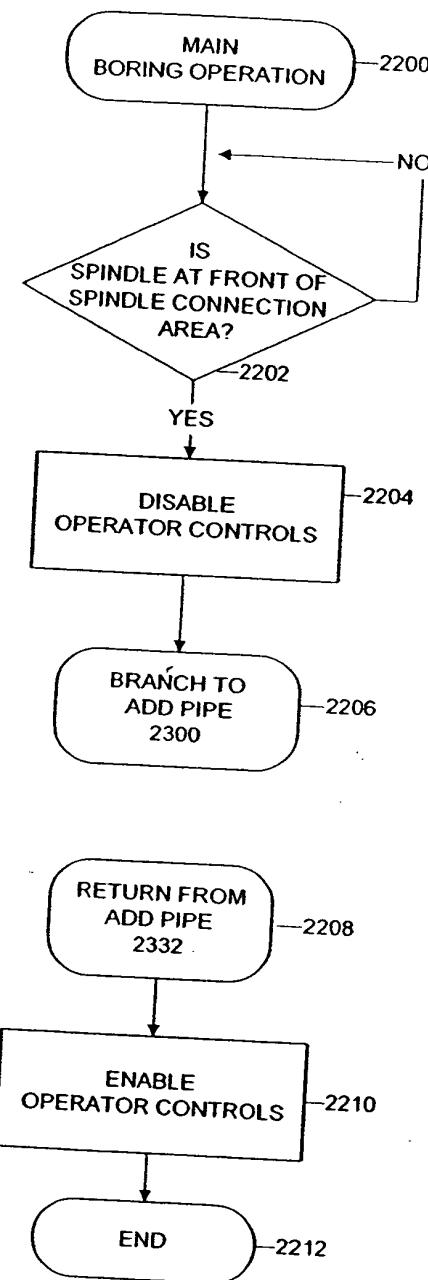


FIG. 24

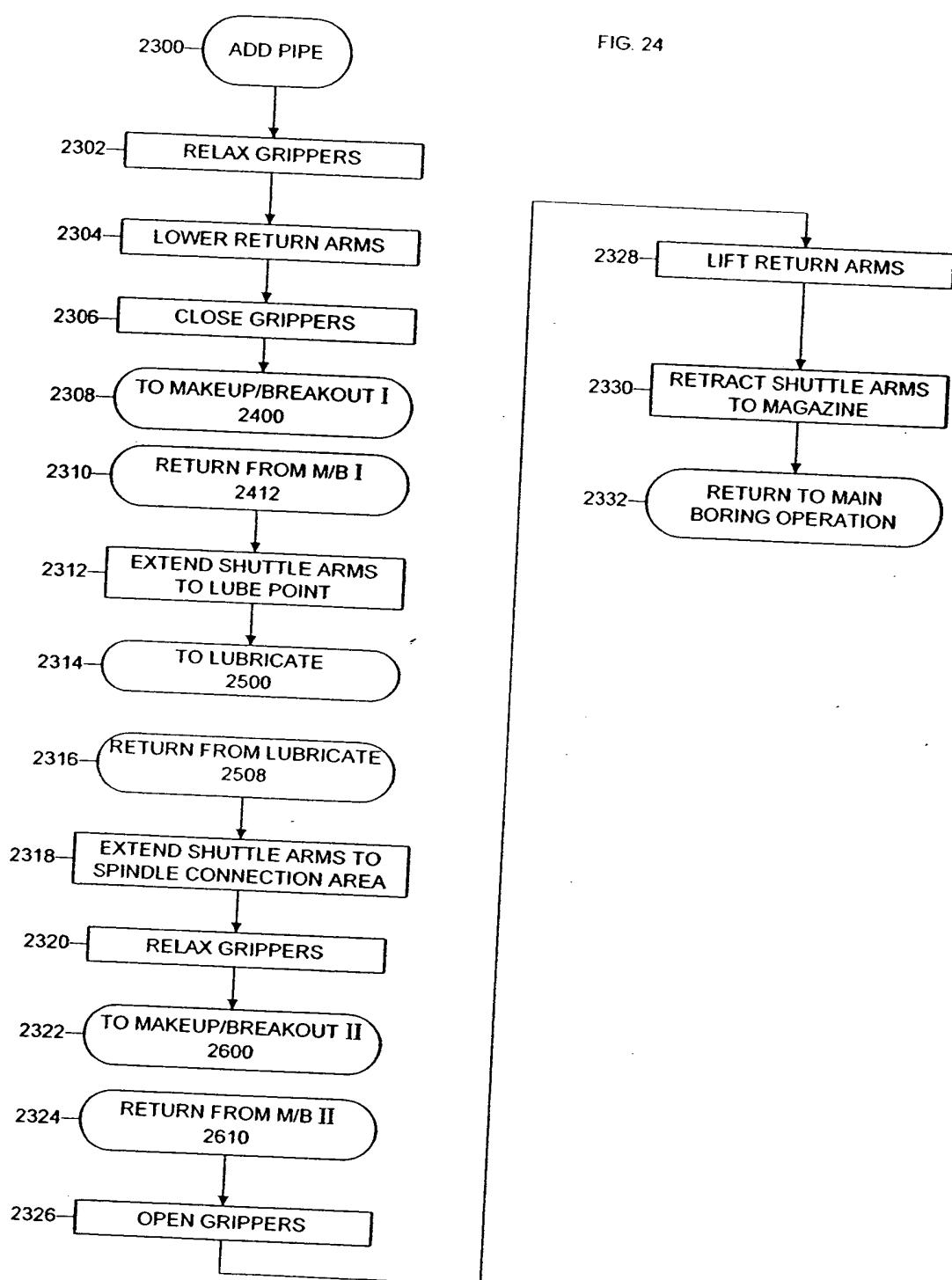


FIG. 25

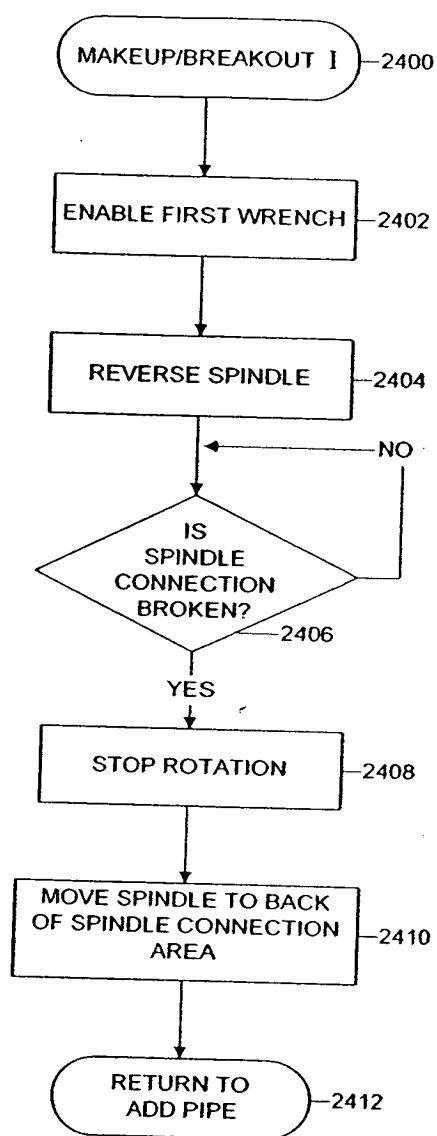


FIG. 26

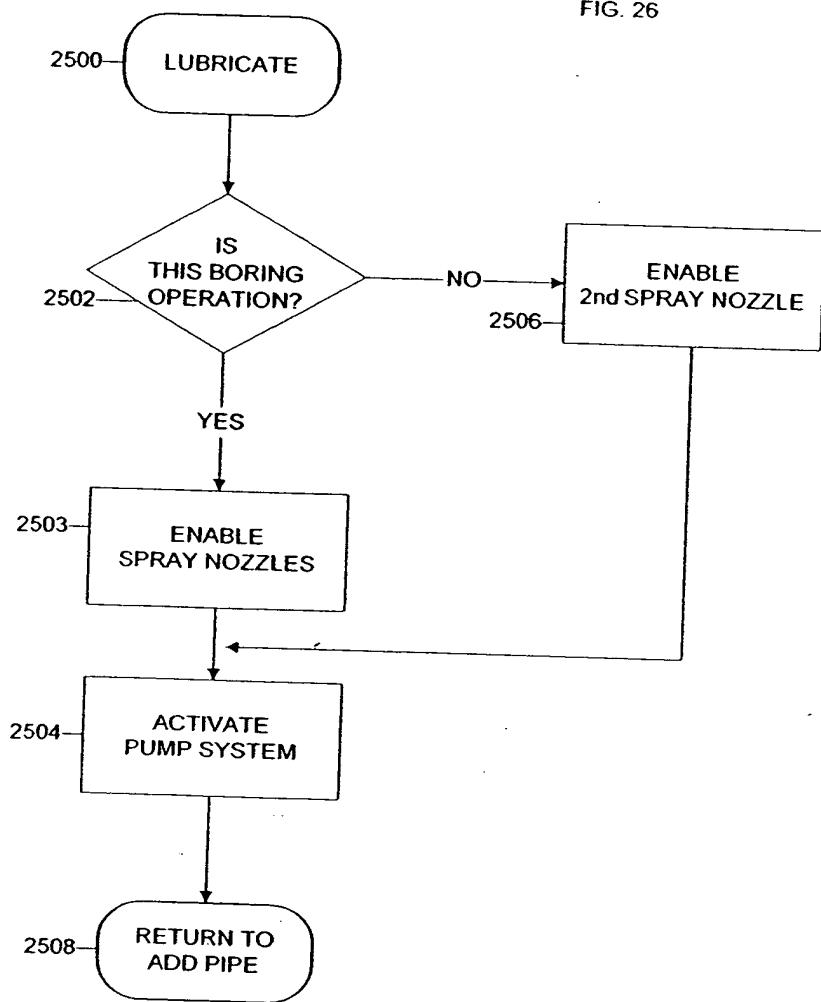


FIG. 27

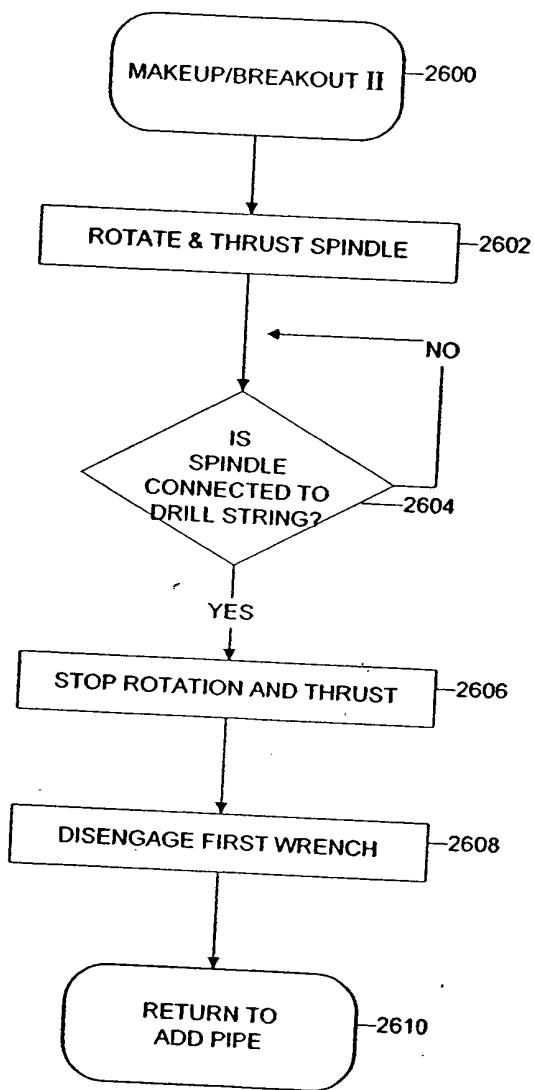


FIG. 28

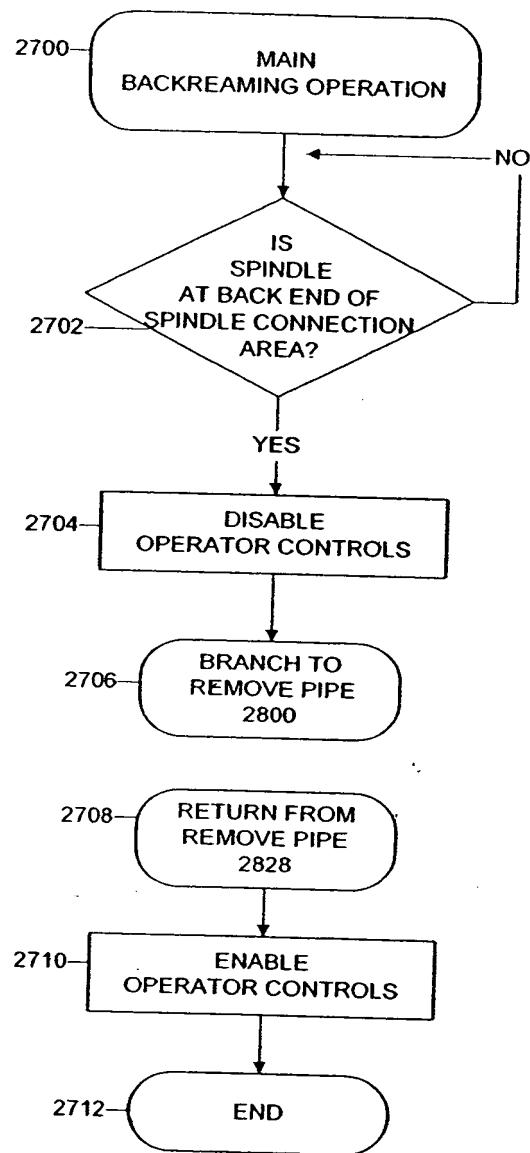


FIG. 29

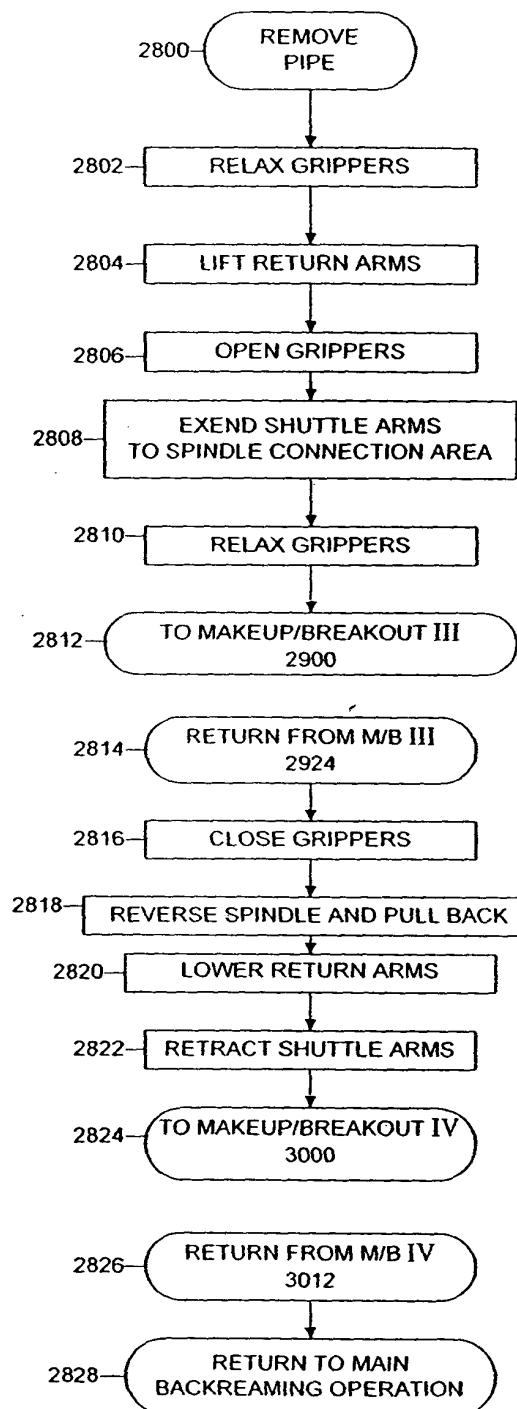


FIG.30

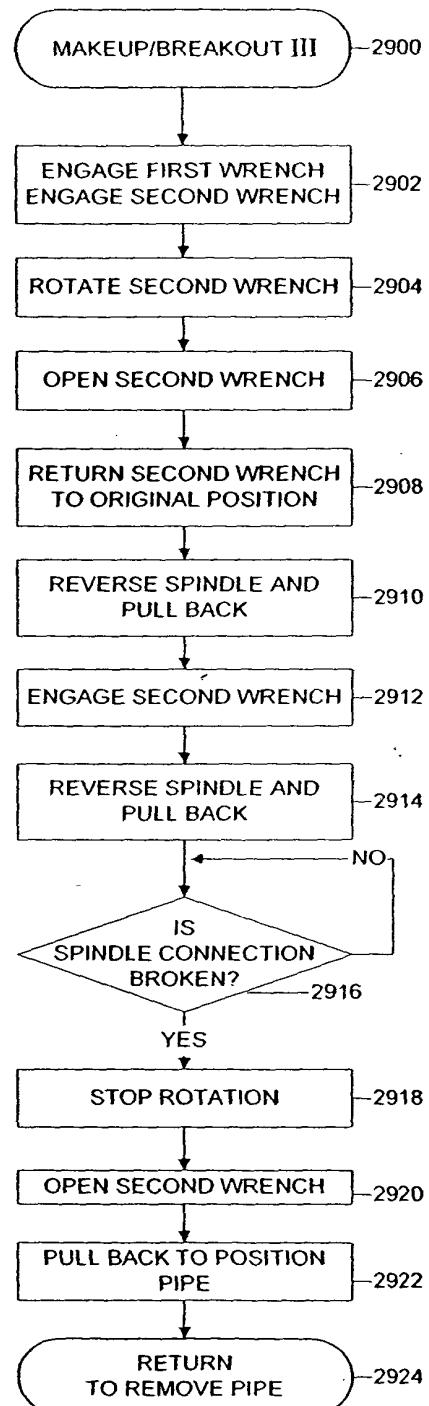
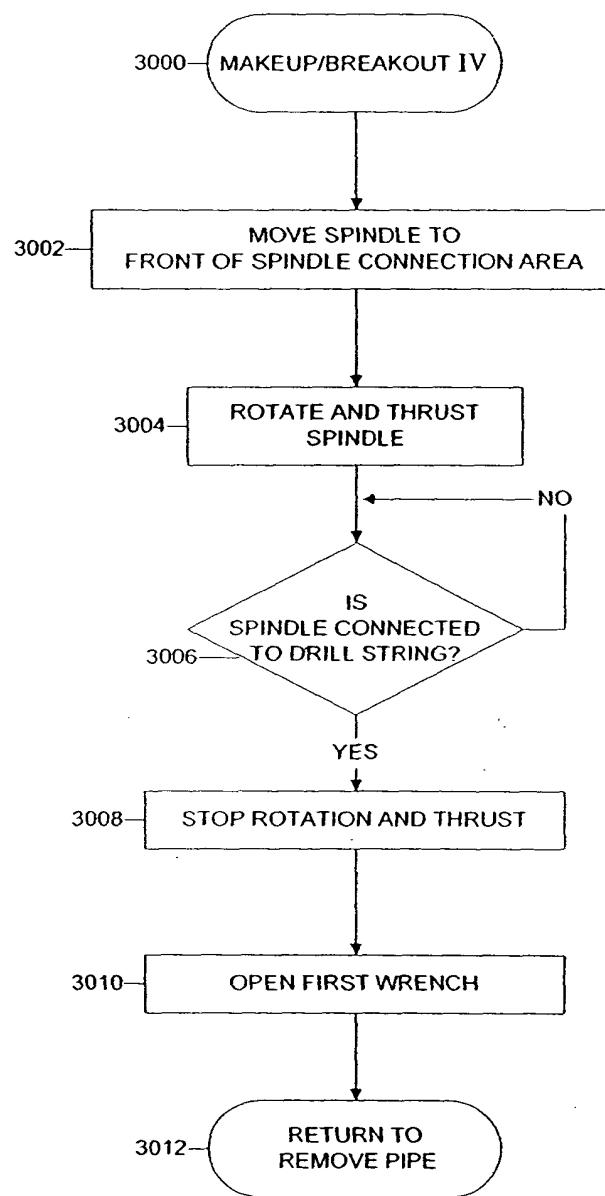


FIG. 31



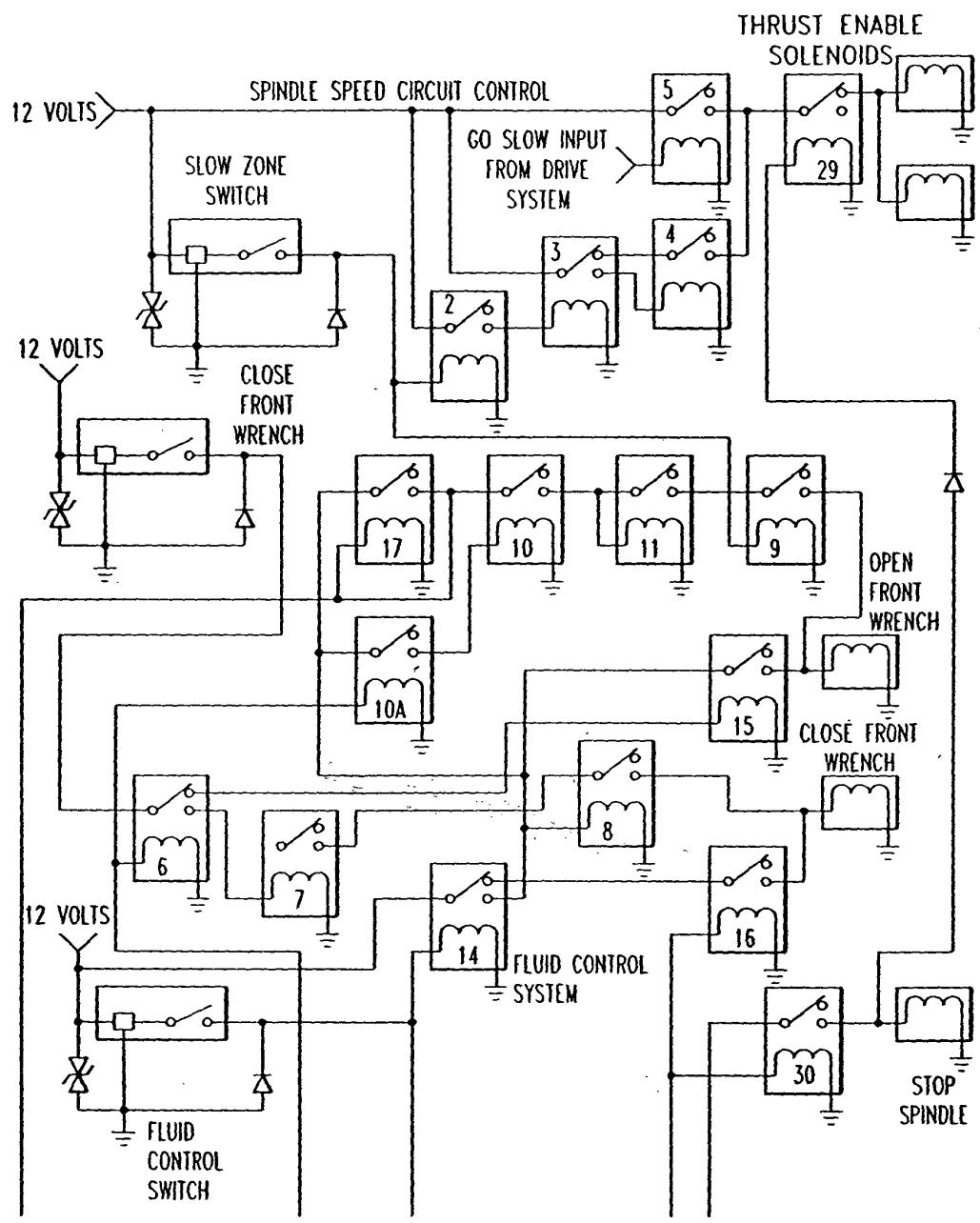
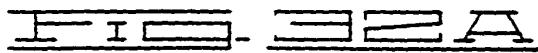
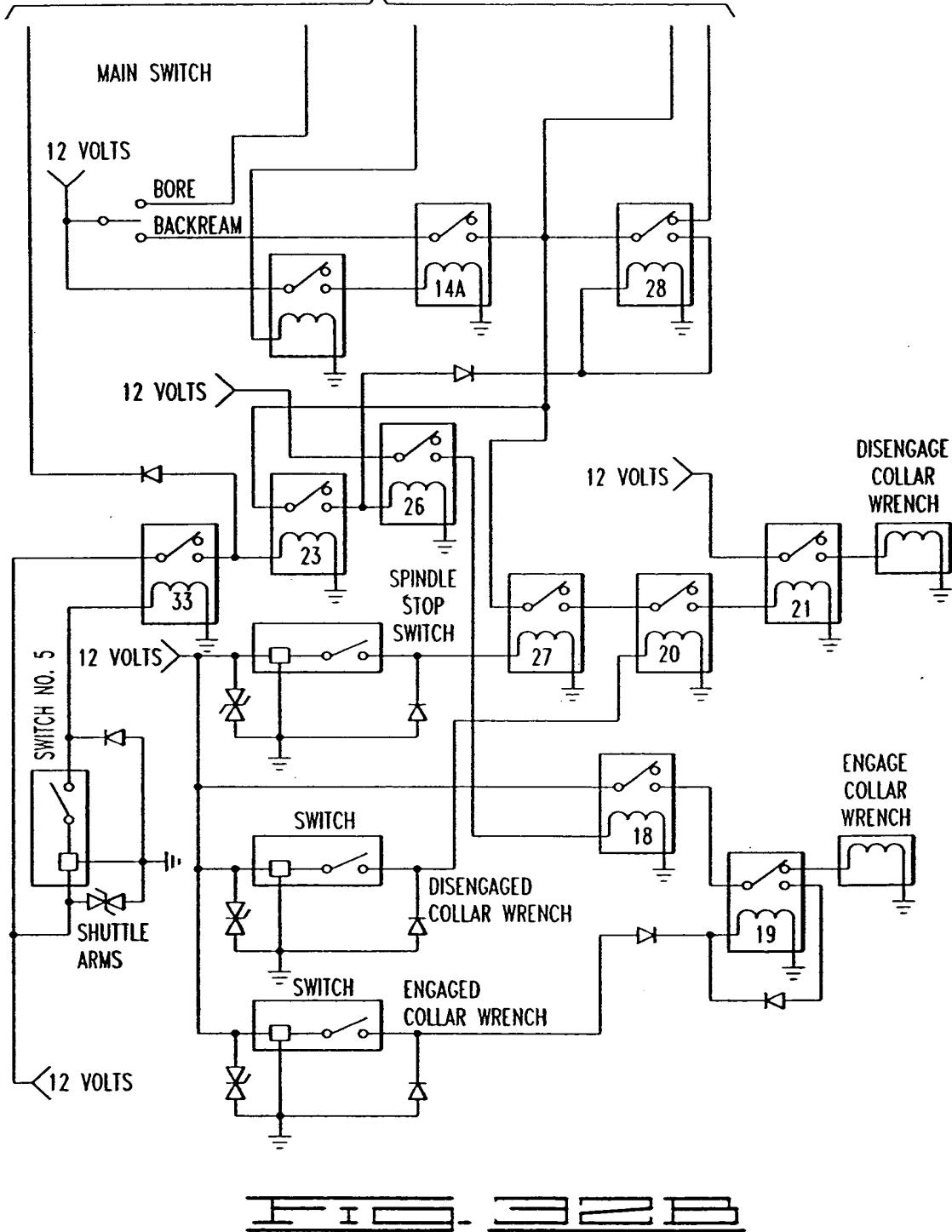


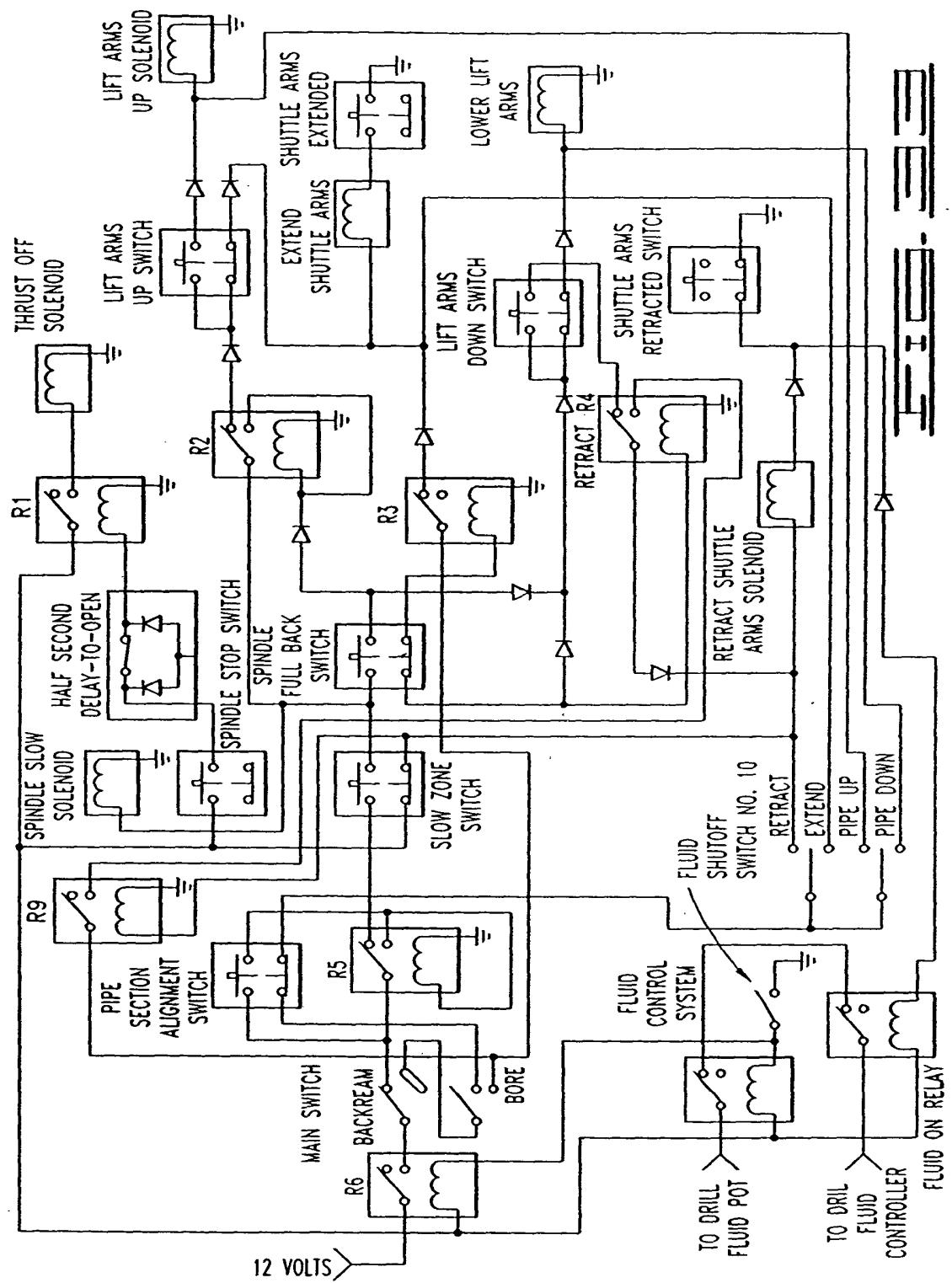
FIG. 32B



+

FIG. 32A





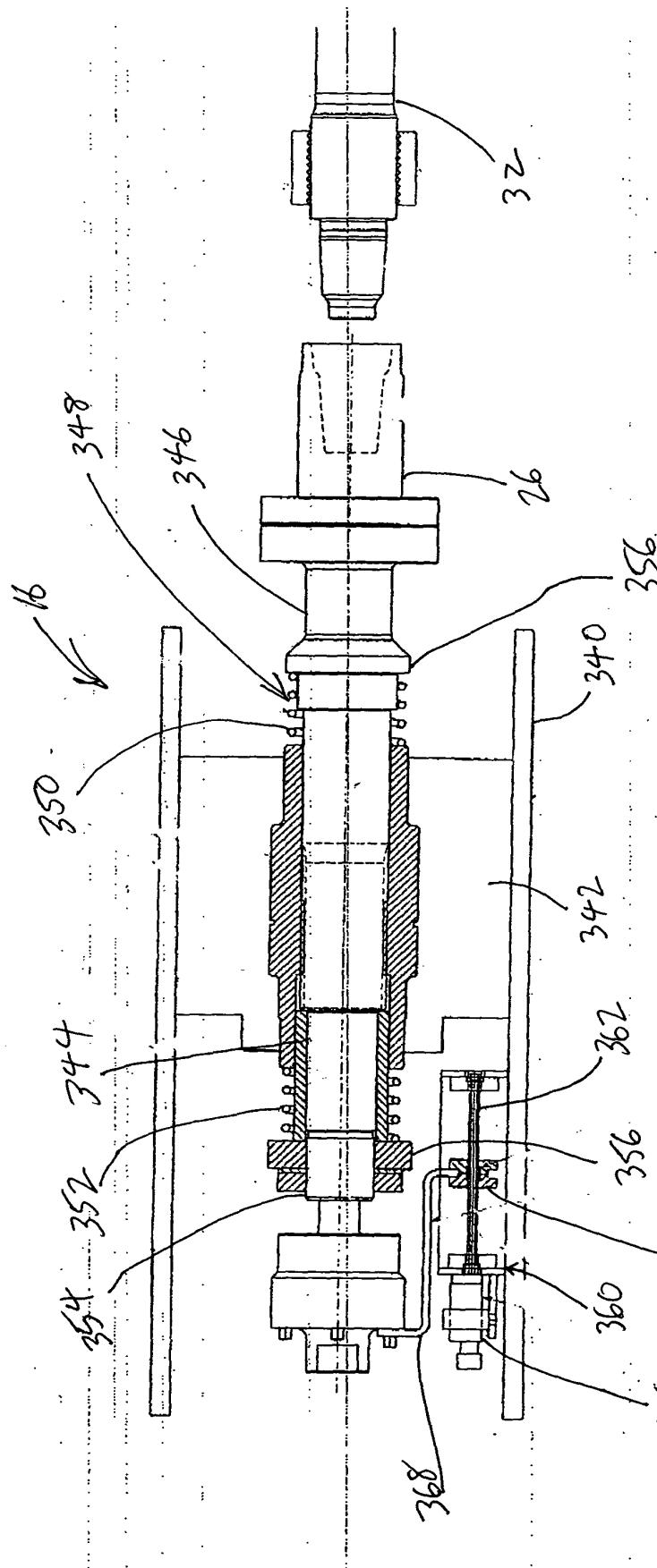


Fig 34

Fig 36

